

FIG. 2

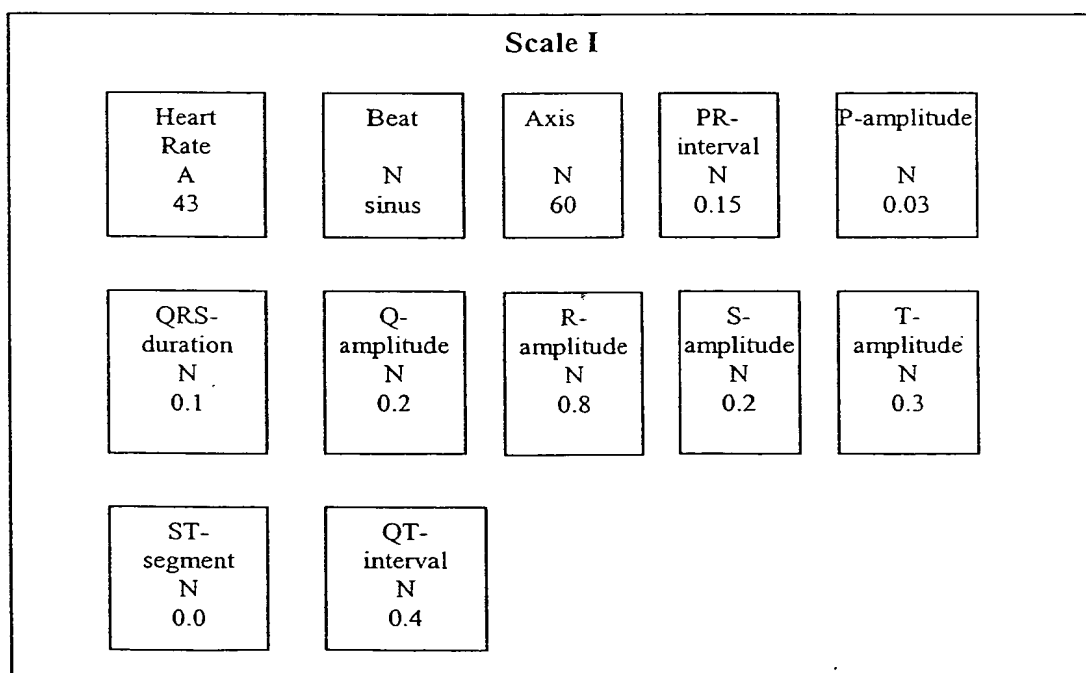


FIG. 3

Scale I				
Heart Rate C 63	Beat U sinus	Axis U 60	PR-interval U 0.15	P-amplitude U 0.03
QRS- duration U 0.1	Q- amplitude U 0.2	R- amplitude U 0.8	S-amplitude U 0.2	T- amplitude U 0.3
ST- segment U 0.0	QT- interval U 0.4			

FIG. 4

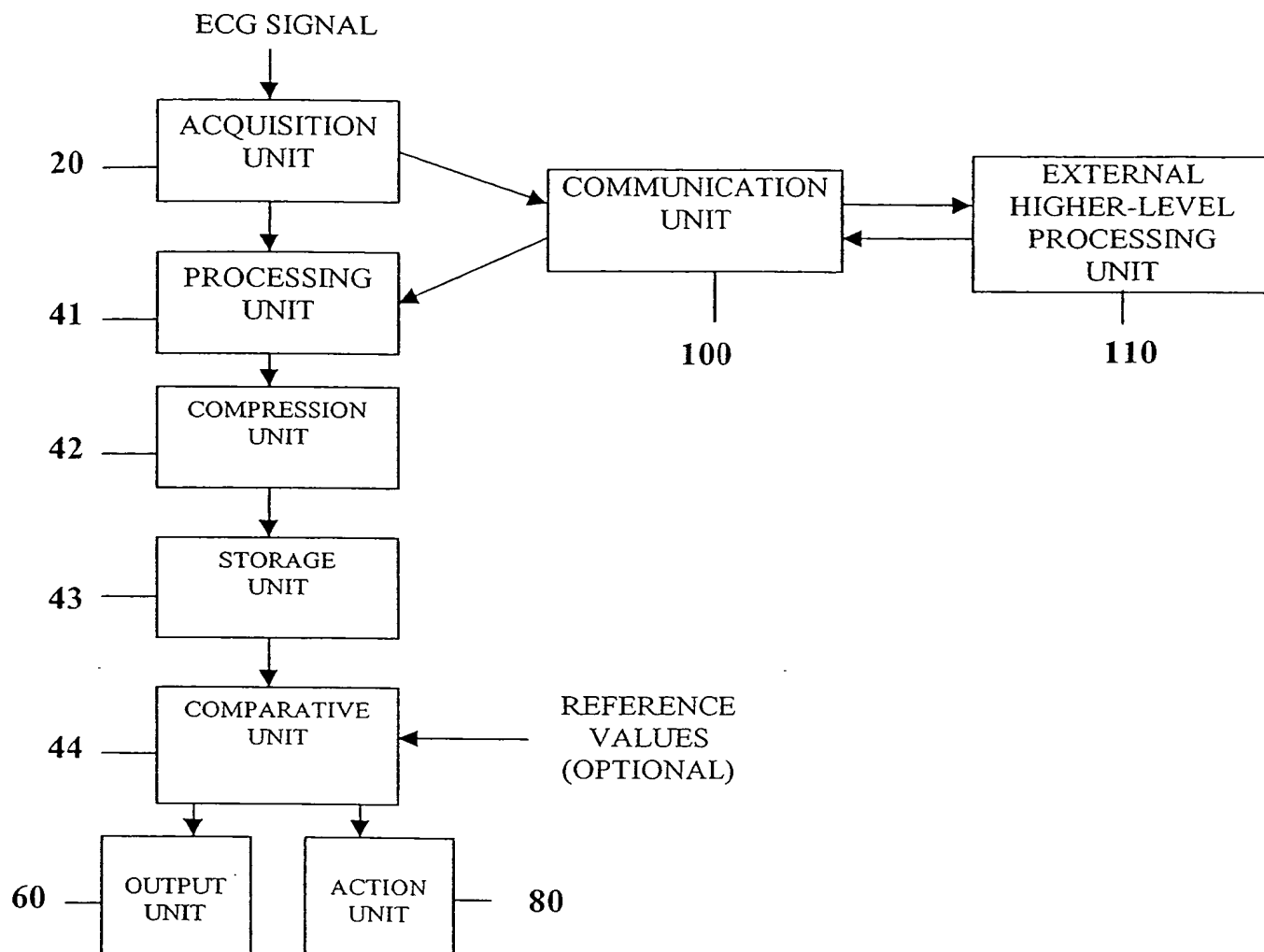


FIG. 5

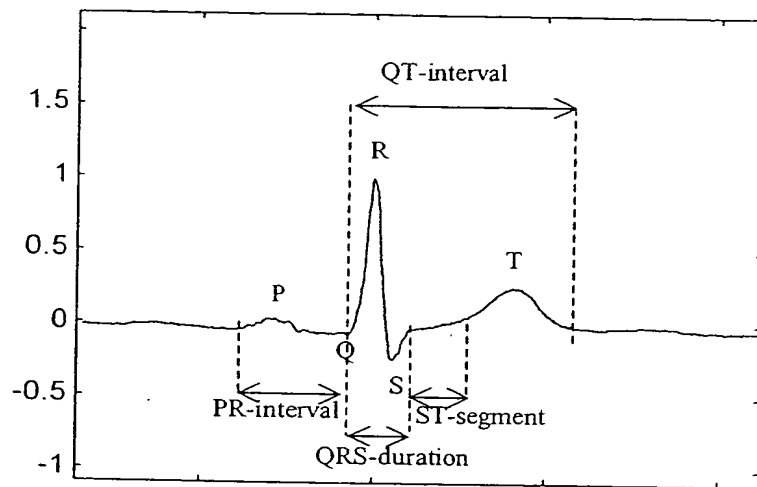


FIG. 6

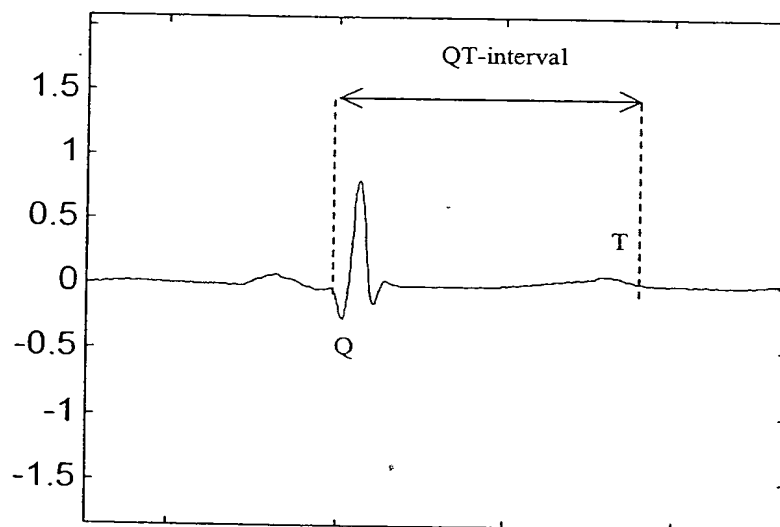


FIG. 7

Scale I				
Heart Rate N 67	Beat N sinus	Axis N 50	PR- interval N 0.12	P-amplitude N 0.014
QRS- duration N 0.11	Q- amplitude A 0.38	R- amplitude N 1.0	S- amplitude N 0.2	T- amplitude N 0.1
ST- segment N 0.0	QT- interval A 0.58			

FIG. 8

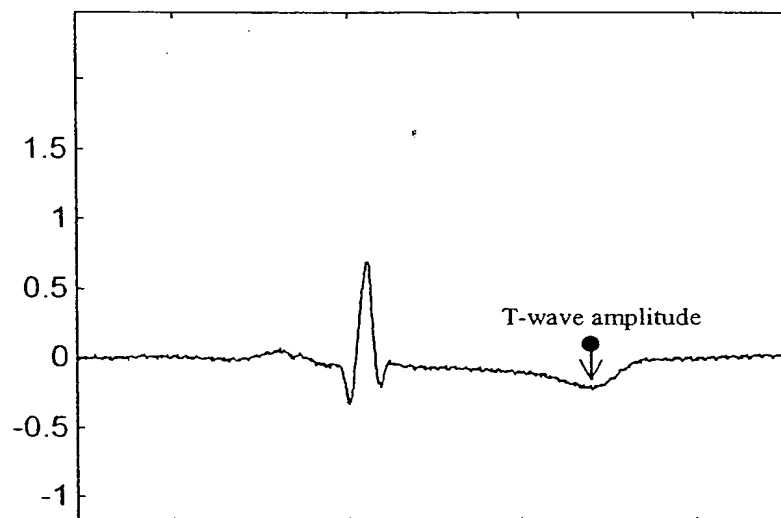


FIG. 9.

Scale I				
Heart Rate U 67	Beat U sinus	Axis U 50	PR- interval U 0.12	P-amplitude U 0.014
QRS- duration U 0.11	Q- amplitude U 0.38	R- amplitude U 1.0	S- amplitude U 0.2	T- amplitude C -0.35
ST- segment C -0.02	QT- interval U 0.58			

FIG. 10

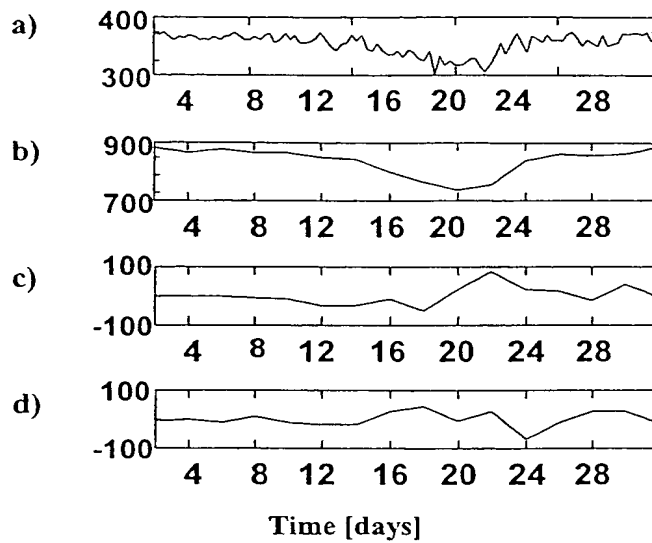


FIG. 11

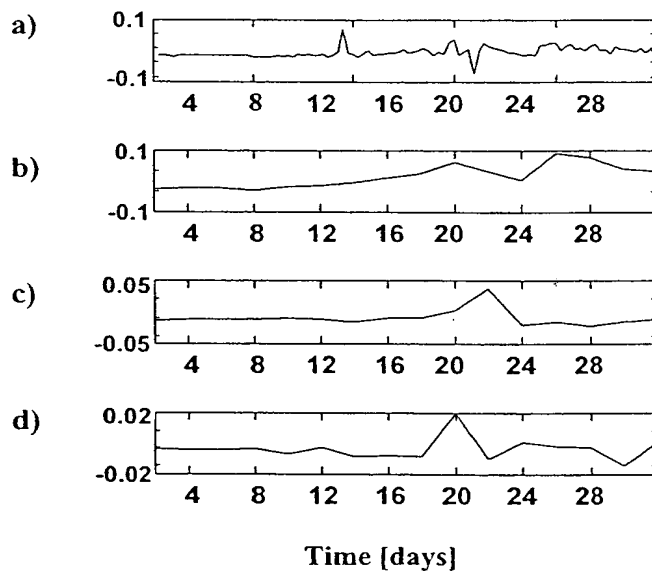


FIG. 12

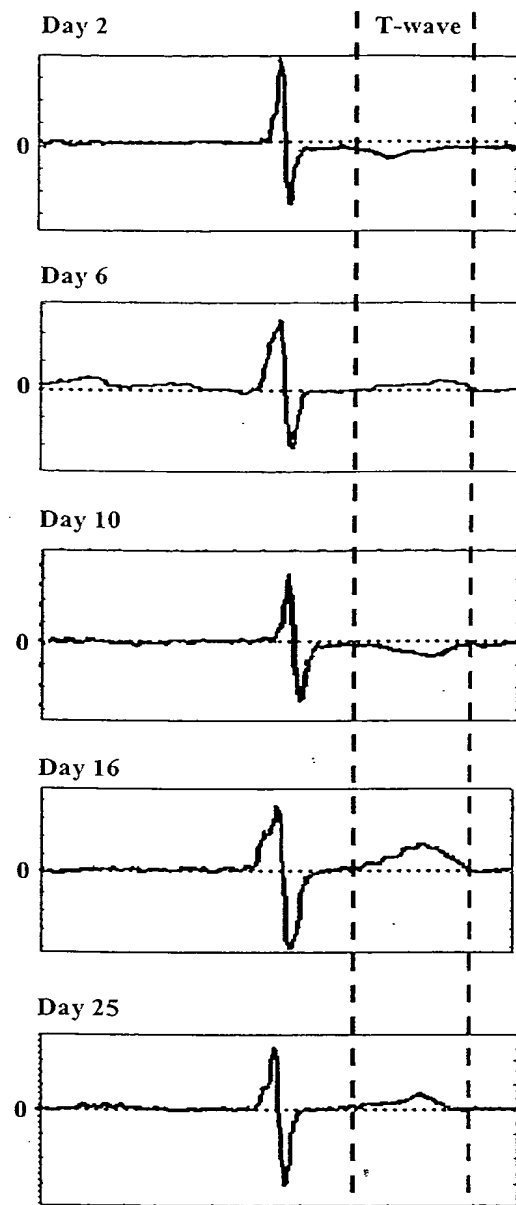


FIG. 13.

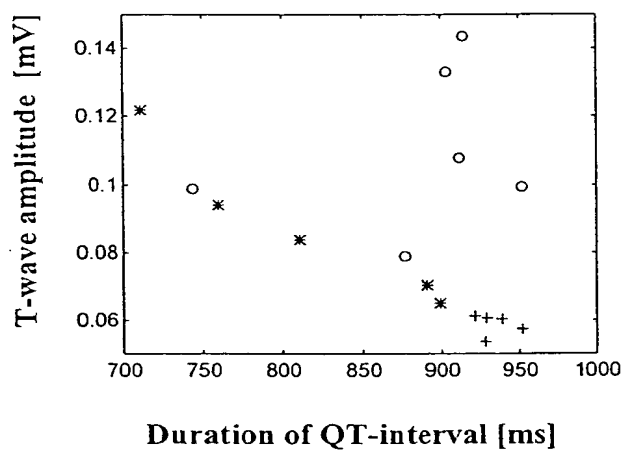


FIG. 14